	L #	Hit	Search T xt	DB
1	L1	1937	(361/749,750,751,777,778,780,794).ccls.	USPAT; US-PGPUB
2	L2	2430	(174/255,261).ccls.	USPAT; US-PGPUB
3	L3	1236	(439/67,77,941).ccls.	USPAT; US-PGPUB
4	L4	4895	1 2 3	USPAT; US-PGPUB
5	L5	98	4 and @pd>=20030514	USPAT; US-PGPUB
6	L6	92	5 and (ground$3 earth$3 reference noise cross$1talk)	USPAT; US-PGPUB
7	L7	9	5 and ultrasonic$4	USPAT; US-PGPUB

	L #	Hit	Search Text	DB
8	L8	6	5 not 6	USPAT; US-PGPUB
9	L9	734	174/254.ccls.	USPAT; US-PGPUB
10	L10	291	9 and (connector$1 mutliplexer$1 switch$3)	USPAT; US-PGPUB
11	L11	290	10 not 5	USPAT; US-PGPUB
12	L12	240	11 and (ground$3 earth$3 reference noise cross$1talk)	USPAT; US-PGPUB
13	L13	319	439/493.ccls.	USPAT; US-PGPUB
14	L14	90	13 and ((ground$3 earth$3 noise cross$1talk) (reference adj (plane$1 layer$1)))	USPAT; US-PGPUB

	L #	Hit	S arch Text	DB
15	L15	87	14 not (5 12)	USPAT; US-P GPUB

	L #	Hit	S ar h T xt	DBs
1	L1	63	361/781.ccls.	USPAT; US-PGPUB
2	L2	15	1 and ((ground$3 earth$3 noise cross$1talk) (reference adj (plane$1 layer$1)))	USPAT; US-PGPUB